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Application Number	10/598467				
Filing Date	8/31/64				
First Named Inventor Johannes OVERWEG					
Art Unit	2859				
Examiner Name	Vargas				
Attorney Docket Number	PHUS040142US2				
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(Not for submission under 37 CFR 1.99)

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First Named Inventor	Johannes OVERWEG
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Application Number Filing Date INFORMATION DISCLOSURE First Named Inventor Johannes OVERWEG STATEMENT BY APPLICANT Art Unit (Not for submission under 37 CFR 1.99) **Examiner Name** Attorney Docket Number PHUS040142US2 3 OVERWEG, J.A., et al.; A high-efficiency asymmetric Gradient Coil; 2003; Proc. Intl. Soc. Mag. Reson. Med.; 11; 744. /DV/ SCHENCK, J.F., et al.; Design Criteria for a Folded Gradient Coil; 1997; Proc. Intl. Soc. Mag. Reson. Med.; 3; 1468. /DV/ 4 WONG, E.C., et al.; Short Cylindrical Transverse Gradient Coils Using Remote Current Return; 1992; Proc. Intl. Soc. 5 Mag. Reson. Med.; p. 583. /DV/ Add If you wish to add additional non-patent literature document citation information please click the Add button **EXAMINER SIGNATURE Date Considered Examiner Signature** 10/24/2007 /Dixomara Vargas/ *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a

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